

STIC-Biotech/ChemLib

88878

From: Pak, Michael
Sent: Wednesday, March 12, 2003 2:08 PM
To: STIC-Biotech/ChemLib
Subject: 09/716,536 sequence search

The multiple sequence search is necessary for the examination of this application.
Thanks,

Mike Pak

Sequence search - 2 month amendment
App. #: 09/716,536
Result format: Paper.
Title: Signal transducer for teh TNF receptor...

Please search:

Search commercial and interference database.
SEQ ID NO: 1-8

Top 40 hits.

Thanks,

Mike Pak

Michael Pak
Art Unit 1646
Mailbox: CM1, Rm. 10D19(SPE office, Bonnie Eyler)
Office: CM1, Rm. 10E13
703-305-7038

Michael Pak
USPTO
Art Unit 1646
CM1, Rm. 10E13
703-305-7038

10D19

Michael Pak
USPTO
Art Unit 1646
CM1, Rm. 10E13
703-305-7038

POINT OF CONTACT:
PAUL SCHULWITZ
TECHNICAL INFO. SPECIALIST
CM1 6B06 TEL. (703) 305-1954

Michael Pak
USPTO
Art Unit 1646

TYPE OF SEARCH:

Searcher: _____
Phone: _____
Location: _____
Date Picked Up: 3/17
Date Completed: 3/25
Searcher Prep/Review: _____
Clerical: _____
Online time: _____

NA Sequences: _____
AA Sequences: _____
Structures: _____
Bibliographic: _____
Litigation: _____
Full text: _____
Patent Family: _____
Other: _____

VENDOR/COST (where applic.)

STN: _____
DIALOG: _____
Questel/Orbit: _____
DRLink: _____
Lexis/Nexis: _____
Sequence Sys.: _____
WWW/Internet: _____
Other (specify): _____